Applicant

: David W. Baarman

Serial No.

: 10/781,401

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ABSTRACT

Please change "The" to --the-- on page 37, line 7.

A lamp assembly configured to inductively receive power from a primary coil.

The inductively powered lamp assembly includes a lamp circuit including a secondary and a

lamp connected in series. In a first aspect, the lamp circuit includes a capacitor connected in

series with the lamp and the secondary to tune the circuit to resonance. The capacitor is

preferably selected to have a reactance that is substantially equal to or slightly less than the

reactance of the secondary and the impedance of the lamp. In a second aspect, [The] the

inductively powered lamp assembly includes a sealed transparent sleeve that entirely encloses

the lamp circuit so that the transparent sleeve is fully closed and unpenetrated. The transparent

sleeve is preferably the lamp sleeve itself, with the secondary, capacitor and any desired starter

mechanism disposed within its interior.

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Applicant requests an early action on the merits.

Respectfully submitted,

DAVID W. BAARMAN

By: Warner Norcross & Judd LLP

J. Ray Wood

Registration No. 36,062 900 Fifth Third Center 1/1 Lyon Street, NW

Grand Rapids, Michigan 49503-2487

(616) 752-2167

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